www.regulations.gov, or in person viewing at the Water Docket in the EPA Docket Center (EPA/DC), EPA West, Room 3334, 1301 Constitution Ave., NW., Washington, DC. The EPA/DC Public Reading Room is open from 8 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Reading Room is 202–566–1744, and the telephone number for the Water Docket is 202–566–2426.

Use EPA's electronic docket and comment system at *http://www.regulations.gov,* to submit or view public comments, access the index listing of the contents of the docket, and to access those documents in the docket that are available electronically. Once in the system, select "docket search," then key in the docket ID number identified above. Please note that EPA's policy is that public comments, whether submitted electronically or in paper, will be made available for public viewing at *http://www.regulations.gov.* as EPA receives them and without change, unless the comment contains copyrighted material, confidential business information (CBI), or other information whose public disclosure is restricted by statute. For further information about the electronic docket, go to *http://www.regulations.gov.*

Title: Clean Watersheds Needs Survey (Renewal).

ICR numbers: EPA ICR No. 0318.12, OMB Control No. 2040–0050.

ICR Status: This ICR is scheduled to expire on January 31, 2011. Under OMB regulations, the Agency may continue to conduct or sponsor the collection of information while this submission is pending at OMB. An Agency may not conduct or sponsor, and a person is not required to respond to, a collection of information, unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations in title 40 of the CFR, after appearing in the **Federal Register** when approved, are listed in 40 CFR part 9, and are displayed either by publication in the **Federal Register** or by other appropriate means, such as on the related collection instrument or form, if applicable. The display of OMB control numbers in certain EPA regulations is consolidated in 40 CFR part 9.

Abstract: The Clean Watersheds Needs Survey (CWNS) is required by Clean Water Act (CWA) Sections 205(a) and 516. It is a periodic inventory of existing and projected publicly owned wastewater treatment works (POTWs) and other water pollution control facilities in the United States, as well as an estimate of how many POTWs need to be built. The CWNS is a joint effort of EPA and the States. The Survey records cost and technical data associated with POTWs and other water pollution control facilities, existing and projected, in the United States. The State respondents who provide this information to EPA are State agencies responsible for environmental pollution control. No confidential information is used, nor is sensitive information protected from release under the Public Information Act. EPA achieves national consistency in the final results through the application of uniform guidelines and validation techniques.

Burden Statement: The annual public reporting and recordkeeping burden for this collection of information is estimated to average 1.55 hours per response. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements which have subsequently changed; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information.

Respondents/Affected Entities: 56 States (States, District of Columbia, U.S. Territories) and 5,124 Local Facilities.

Estimated Number of Respondents: 5,180.

Frequency of Response: Every 4 years.

Estimated Total Annual Hour Burden: 9,115.

Estimated Total Annual Cost: $371,066, includes $0 annualized capital or O&M costs.

Changes in the Estimates: There is an increase of 308 hours in the total estimated respondent burden compared with that identified in the ICR currently approved by OMB. This is the net result of a decrease of 52 state burden hours combined with an increase of 360 hours in Local Facility burden hours. Seven states will select the Gap Approach Option, which is projected to decrease burden slightly due to the sampling design (the greater State effort per facility is slightly more than offset by entering data for a sampled portion of facilities rather than for all facilities). For Local Facilities, there is an increased number of facilities that more than offsets the burden saved by switching from a census to a sampling approach.

Dated: September 16, 2010.

John Moses,

Director, Collection Strategies Division.

[FR Doc. 2010–23695 Filed 9–21–10; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2010–0800; FRL–8847–7

Certain New Chemicals; Receipt and Status Information

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Section 5 of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture (defined by statute to include import) a new chemical (i.e., a chemical not on the TSCA Inventory) to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under sections 5(d)(2) and 5(d)(3) of TSCA, EPA is required to publish a notice of receipt of a premanufacture notice (PMN) or an application for a test marketing exemption (TME), and to publish periodic status reports on the chemicals under review and the receipt of notices of commencement to manufacture those chemicals. This status report, which covers the period from July 30, 2010 to August 31, 2010, consists of the PMNs and TME, both pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

DATES: Comments identified by the specific PMN number or TME number, must be received on or before October 22, 2010.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA–HQ–OPPT–2010–0800, by one of the following methods:

• *Federal eRulemaking Portal*: *http://www.regulations.gov*. Follow the on-line instructions for submitting comments.

• *Mail*: Document Control Office (7407M), Office of Pollution Prevention and Toxics (OPPT), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001.

• *Hand Delivery*: OPPT Document Control Office (DCO), EPA East Bldg., Rm. 6428, 1201 Constitution Ave., NW., Washington, DC. Attention: Docket ID Number EPA–HQ–OPPT–2010–[insert Docket ID no.]. The DCO is open from

8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The telephone number for the DCO is (202) 564–8930. Such deliveries are only accepted during the DCO's normal hours of operation, and special arrangements should be made for deliveries of boxed information.

Instructions: Direct your comments to docket ID number EPA–HQ–OPPT–2010–0800. EPA's policy is that all comments received will be included in the docket without change and may be made available on-line at *http://www.regulations.gov*, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through regulations.gov or e-mail. The regulations.gov website is an "anonymous access" system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an e-mail comment directly to EPA without going through regulations.gov, your e-mail address will be automatically captured and included as part of the comment that is placed in the docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your comment and with any disk or CD-ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses.

Docket: All documents in the docket are listed in the docket index available at *http://www.regulations.gov*. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly available docket materials are available electronically at *http://www.regulations.gov*, or, if only available in hard copy, at the OPPT Docket. The OPPT Docket is located in the EPA Docket Center (EPA/DC) at Rm. 3334, EPA West Bldg., 1301 Constitution Ave., NW., Washington, DC. The EPA/DC Public Reading Room hours of operation are 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number of the EPA/DC Public Reading Room is (202) 566–1744, and the telephone number for the OPPT Docket is (202) 566–0280. Docket visitors are required to show photographic identification, pass through a metal detector, and sign the EPA visitor log. All visitor bags are processed through an X-ray machine and subject to search. Visitors will be provided an EPA/DC badge that must be visible at all times in the building and returned upon departure.

FOR FURTHER INFORMATION CONTACT: *For technical information contact*: Bernice Mudd, Information Management Division 7407M, Office of Chemical Safety Pollution Prevention, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (202) 564–8951; fax number: (202) 564–8955; e-mail address: [*mudd.bernice@epa.gov*.

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554–1404; e-mail address: *TSCA-Hotline@epa.gov*.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this Action Apply to Me?

This action is directed to the public in general. As such, the Agency has not attempted to describe the specific entities that this action may apply to. Although others may be affected, this action applies directly to the submitter of the premanufacture notices addressed in the action. If you have any questions regarding the applicability of this action to a particular entity, consult the person listed under **FOR FURTHER INFORMATION CONTACT**.

B. What Should I Consider as I Prepare My Comments for EPA?

1. *Submitting CBI.* Do not submit this information to EPA through regulations.gov or e-mail. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM as CBI and then identify electronically within the disk or CD-ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. *Tips for preparing your comments.* When submitting comments, remember to:

i. Identify the document by docket ID number and other identifying information (subject heading, **Federal Register** date and page number).

ii. Follow directions. The Agency may ask you to respond to specific questions or organize comments by referencing a Code of Federal Regulations (CFR) part or section number.

iii. Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.

iv. Describe any assumptions and provide any technical information and/or data that you used.

v. If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.

vi. Provide specific examples to illustrate your concerns and suggest alternatives.

vii. Explain your views as clearly as possible, avoiding the use of profanity or personal threats.

viii. Make sure to submit your comments by the comment period deadline identified.

II. Why is EPA Taking this Action?

Section 5 of TSCA requires any person who intends to manufacture (defined by statute to include import) a new chemical (i.e., a chemical not on the TSCA Inventory to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under sections 5(d)(2) and 5(d)(3) of TSCA, EPA is required to publish a notice of receipt of a PMN or an application for a TME and to publish periodic status reports on the chemicals under review and the receipt of notices of commencement to manufacture those chemicals. This status report, which covers the period from July 30, 2010 to August 31, 2010, consists of the PMNs and TME, both pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. Receipt and Status Report for PMNs and TME

This status report identifies the PMNs and TME, both pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period. If you are interested in information that is not included in the following tables, you may contact EPA as described in Unit II. to access additional non-CBI information that may be available.

In Table I of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the PMNs received by EPA during this period: the EPA case number assigned to the PMN; the date the PMN was received by EPA; the projected end date for EPA's review of the PMN; the submitting manufacturer; the potential uses identified by the manufacturer in the PMN; and the chemical identity.

I. 62 PREMANUFACTURE NOTICES RECEIVED FROM: 7/30/10 TO 8/31/10

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P–10–0477	07/30/10	10/27/10	3M	(S) Filler in epoxy resin	(G) Surface modified ceramic particle
P–10–0478	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0479	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0480	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0481	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0482	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0483	08/03/10	10/31/10	CBI	(G) Moisture curing polyurethane adhesive	(G) Isocyanate terminated urethane polymer
P–10–0484	07/30/10	10/27/10	Elementis Specialties, Inc.	(G) Dispersant	(G) Esterified polymer of styrene, maleic anhydride and ethenylbenzene, potassium salt
P–10–0485	07/30/10	10/27/10	CBI	(G) Open, non-dispersive textile finish	(G) Modified fluorinated acrylate
P–10–0486	07/30/10	10/27/10	Sasol North America	(S) Enhanced oil recovery - injected downhole to spur oil production	(S) Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-sulfo-.omega.-hydroxy-,C_{12-13}-branched and linear alkyl ethers, sodium salts
P–10–0487	07/30/10	10/27/10	Sasol North America	(S) Enhanced oil recovery - injected downhole to spur oil production	(S) Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-sulfo-.omega.-hydroxy-,C_{14-15}-branched and linear alkyl ethers, sodium salts
P–10–0488	08/02/10	10/30/10	CBI	(G) Paper coating	(G) Poly(urethane urea)
P–10–0489	08/02/10	10/30/10	Honeywell	(S) Intermediate	(G) Pentahalosubstituted alkene
P–10–0490	08/03/10	10/31/10	CBI	(S) Hot melt adhesive for bonding different substrates like plastics, metals, wood, packaging materials, and leather	(G) Dimer fatty acid, polymer with tall-oil fatty acid, alkyl diacid and alkyldiamines
P–10–0491	08/04/10	11/01/10	GE Water and Process Technologies	(G) Separation coagulant	(G) Amphoteric acrylic polymer
P–10–0492	08/05/10	11/02/10	CBI	(G) Polymer additive	(G) Acetoacetonate end capped polyol
P–10–0493	08/06/10	11/03/10	CBI	(G) Curable epoxy resin	(G) Bisphenol A epoxy hema phthalate
P–10–0494	08/09/10	11/06/10	CBI	(G) Intermediate chemical product	(G) Polyphenol ether
P–10–0495	08/10/10	11/07/10	CBI	(G) Coating additive	(G) Poly(oxy-1,2-ethanediyl),.alpha.,-monoalkyl ethers-.omega.-mono(hydrogen maleate)-
P–10–0496	08/10/10	11/07/10	CBI	(G) Open, non-dispersive use (additive for coating layer)	(G) Poly acrylate
P–10–0497	08/10/10	11/07/10	Firmenich Incorporated	(S) Aroma for use in fragrance mixtures, that in turn are used in perfumes, soaps, cleansers, etc.	(S) 1-cyclohexene-1-propanal, 4,4-dimethyl-
P–10–0498	08/10/10	11/07/10	CBI	(G) Latent curing agent for polyurethanes	(S) Dodecanoic acid, 3-[[3-[[[2,2-dimethyl-3-[(1-oxododecyl)oxy]propylidene] amino]methyl]-3,5,5-trimethylcyclohexyl]imino]-2,2-dimethylpropyl ester
P–10–0499	08/10/10	11/07/10	CBI	(G) Latent curing agent for poyurethanes	(S) Dodecanoic acid, 1,6-hexanediylbis[nitrilo(2,2-dimethyl-1-propanyl-3-ylidene)] ester

I. 62 PREMANUFACTURE NOTICES RECEIVED FROM: 7/30/10 TO 8/31/10—Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P–10–0500	08/11/10	11/08/10	CBI	(G) Material for semi-conductor	(G) Oxybiscarbomonocyclic acid, polymer with oxybis[heteropolycyclic ketone],(alkyl(C=1–4)-substituted bis [alkyl(C=2–5)amine],[halo(haloalkyl (C=1–4)alkylidene]bis [aminocarbomonocyclicalcohol] and [halo(haloalkyl(C=14)alkyidene]bis (hydroxycarbomonocycle)]bis[aminobenzamide],alkyl(C=1–4)ester
P–10–0501	08/11/10	11/08/10	Xerox Corporation	(G) Destructive use (site limited intermediate)	(G) Substituted pyridone
P–10–0502	08/12/10	11/09/10	Dow Chemical Company	(S) Hardner for epoxy thermoset coating systems	(G) Polymer of formaldehyde, diamine and phenol
P–10–0503	08/12/10	11/09/10	Dow Chemical Company	(S) Hardner for epoxy thermoset coating systems	(G) Polymer of formaldehyde, diamine and phenol
P–10–0504	08/13/10	11/10/10	ICI-IP America Inc.	(S) Flame retardant on textiles	(G) Phosphoric acid, metal salt
P–10–0505	08/13/10	11/10/10	CBI	(G) Component in industrial cleaner	(G) Alkoxylated alkyl alcohol, ester with alknoenedioic acid, alkali metal salt
P–10–0506	08/17/10	11/14/10	Coim USA, Inc.	(S) Packaging adhesives	(S) 1,3-benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2,2′-oxybis[ethanol]
P–10–0507	08/17/10	11/14/10	Avebe Inc.	(S) Production aid for parent / sizing emulsion for application in paper and paperboard	(S) Starch, oxidized, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride
P–10–0508	08/19/10	11/16/10	Emery Oleochemicals LLC	(G) Chemical intermediate	(G) Mixed mono and di carboxylic acids
P–10–0509	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0510	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0511	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0512	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0513	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0514	08/19/10	11/16/10	Emery Oleochemicals LLC	(S) Polyester polyol for polyurethane ridged foam; polyester polyol for polyurethane flexible foam; polyester polyol for polyurethane coatings	(G) Ester polyol, fatty acid ester
P–10–0515	08/18/10	11/15/10	CBI	(S) Binder for paints and coatings	(S) 2-propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and *N*-(1,1-dimethyl-3-oxobutyl)-2-propenamide
P–10–0516	08/17/10	11/14/10	Cytec Industries Inc.	(G) Coatings resin	(G) Alkanoic acid ester, polymers with alkanolamine and substituted acrylate-blocked substituted polyalkylene-urethane polymer

I. 62 PREMANUFACTURE NOTICES RECEIVED FROM: 7/30/10 TO 8/31/10—Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P–10–0517	08/19/10	11/16/10	Dow Chemical Company	(S) Surfactant for architectural coatings; surfactant used in industrial metal cleaning solutions	(S) Oxirane, 2-ethyl-, polymer with oxirane, mono-C_{12-14}-sec-alkyl ethers
P–10–0518	08/19/10	11/16/10	Dow Chemical Company	(S) Surfactant for architectural coatings; surfactant used in industrial metal cleaning solutions	(S) Oxirane, 2-ethyl-, polymer with oxirane, mono-C_{11-15}-sec-alkyl ethers
P–10–0519	08/20/10	11/17/10	Coim USA, Inc.	(S) Resin used to make foam insulation	(S) Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-hexanediol
P–10–0520	08/20/10	11/17/10	Cognis Corporation	(S) Agricultural pesticide inert adjuvant (to be FIFRA approved)	(S) 1,2,3-propanetriol, hydrogen sulfate, ammonium salt
P–10–0521	08/23/10	11/20/10	Wacker Chemical Corporation	(G) Contained use (chemical intermediate, consumed during polymer grafting)	(S) Siloxanes and silicones, di-me, polymers with me ph silsesquioxanes, methoxy-terminated
P–10–0522	08/23/10	11/20/10	DIC International (USA) LLC	(G) Adhesive for plastic films	(G) Polymer with aromatic polycarboxylic acid, aliphatic polycarboxylic acid and aliphatic polyol
P–10–0523	08/23/10	11/20/10	3M Company	(S) Oil-and water-repellent agent for hard surfaces	(G) Fluorochemical acrylate copolymer
P–10–0524	08/24/10	11/21/10	Dow Chemical Company	(G) Component of polyurethane coating	(G) Brominated polyurethane prepolymer of MDI
P–10–0525	08/24/10	11/21/10	Dow Chemical Company	(G) Component of polyurethane coating	(G) Brominated polyurethane prepolymer of MDI
P–10–0526	08/25/10	11/22/10	Anderson Development Company	(S) Powder coating resin	(G) Methacrylate co-polymer
P–10–0527	08/25/10	11/22/10	Anderson Development Company	(S) Powder coating resin	(G) Methacrylate co-polymer
P–10–0528	08/25/10	11/22/10	CBI	(G) Coatings	(G) Urethane acrylate
P–10–0529	08/26/10	11/23/10	Rhodia, Inc.	(G) Oil field additive	(G) Copolymer containing phosphonic, sulfonic and carboxylic acid groups
P–10–0530	08/27/10	11/24/10	CBI	(G) Polymer admixture for cements	(G) Polycarboxylate polymer with alkenyloxyalkylol modified poly(oxyakylenediyl), sodium salt
P–10–0531	08/27/10	11/24/10	CBI	(G) Unsaturated polyester resin	(G) Unsaturated polyester resin
P–10–0532	08/27/10	11/24/10	C. l. Hauthaway and Sons Inc.	(S) Wood primer / seal coating- tannin stain blocker	(G) Polyester based aliphatic cationic waterbased polyurethane
P–10–0533	08/30/10	11/27/10	CBI	(G) Interior and exterior coating additive	(G) Styrene / acrylate copolymer
P–10–0534	08/31/10	11/28/10	CBI	(S) Coating ingredient	(G) Substituted poly[oxy(methyl ethanediyl)], substituted[[[[trimethyl [[[[(oxopropenlyl)oxy]ethoxy]carbonyl]amino] cyclohexyl]methyl]amino]carbonyl [[[[[trimethyl[[[[(oxopropen1yl)oxy] ethoxy]amino]cyclohexyl]methyl]amino]carbonyl]oxy-
P–10–0535	08/30/10	11/27/10	CBI	(S) Textile coating	(G) Propanoic acid, oxyalkylpropanoic acid, polymer with hydrazine, -hydro--hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-alkylcyclohexane, compound with *N,N*-diethylethanamine
P–10–0538	08/31/10	11/28/10	CBI	(S) Textile coating	(G) Propanoic acid, oxyalkylpropanoic acid, polymer with hydrazine, -hydro--hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-alkylcyclohexane, compound with 2-(dimethylamino)ethanol
P–10–0539	08/31/10	11/28/10	CBI	(G) Cathode in batteries	(G) Metal oxide

I. 62 PREMANUFACTURE NOTICES RECEIVED FROM: 7/30/10 TO 8/31/10—Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P–10–0540	08/31/10	11/28/10	CBI	(S) Textile coating	(G) Propanoic acid, oxyalkylpropanoic acid, polymer with hydrazine, -hydro--hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-alkylcyclohexane, compound with 2-(dimethylamino)ethanol

In Table II of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the TMEs received:

II. 1 TEST MARKETING EXEMPTION NOTICES RECEIVED FROM: 07/30/10 TO 08/31/10

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
T–10–0006	08/17/10	09/30/10	Cytec Industries Inc.	(G) Coatings resin	(G) Alkanoic acid ester, polymers with alkanolamine and substituted acrylate-blocked substituted polyalkylene-urethane polymer

In Table III of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the Notices of Commencement to manufacture received:

III. 31 NOTICES OF COMMENCEMENT FROM: 7/30/10 TO 8/31/10

Case No.	Received Date	Commencement Notice End Date	Chemical
P–08–0224	08/04/10	07/30/10	(G) Fluoroalkyl acrylate copolymer
P–09–0147	08/04/10	07/08/10	(S) Formaldehyde, polymers with acetone-phenol reaction products and phenol, potassium sodium salts
P–09–0293	08/20/10	07/29/10	(G) Phosphoric acid, mixed esters with partially fluorinated alcohol, ammonium salts
P–09–0317	08/11/10	07/12/10	(S) Copper (2+), bis[*N*-[amino(imino-KN)methyl]urea-KO]-, nitrate (1:2)
P–09–0334	08/09/10	07/30/10	(S) 8AH-2,4A-methanonaphthalene-8A-ol, octahydro-1,1,5,5-tetramethyl-
P–09–0370	07/30/10	06/29/10	(G) Polyester modified MDI prepolymer
P–09–0527	08/26/10	05/27/10	(G) Fatty acids, polymer with an aromatic diol, C_{18}-unsaturated fatty acids dimers, epichlorohydrin and triethylenetetramine
P–09–0556	08/17/10	07/26/10	(G) Modified ketal
P–09–0614	08/13/10	08/02/10	(G) 2-propenoic acid, 2-methyl-, $C_{12–15}$-branched and linear alkyl esters, polymers with alkyl methacrylates alkyl peroxide-initiated
P–09–0645	08/27/10	08/20/10	(G) Substituted alkyl phosphate ester, ammonium salt
P–10–0007	08/23/10	08/02/10	(G) Distillates (petroleum), light thermal cracked, reaction products with phenol, carboxylated, metal salts
P–10–0023	08/23/10	08/06/10	(G) Benzenesulfonic acid, 4-amino, azo pigment
P–10–0112	08/24/10	08/05/10	(G) Benzene dicarboxylic acid, polyester with glycol and polyethylene glycol
P–10–0138	07/30/10	07/15/10	(G) Long chain alkylacrylate, homopolymers
P–10–0139	07/30/10	07/15/10	(G) Long chain alkylacrylate, homopolymers
P–10–0144	08/17/10	07/16/10	(G) Methyl-phenyl silicone resin with alkoxy groups
P–10–0201	08/09/10	07/28/10	(G) Polyether polyurethane
P–10–0205	08/11/10	07/21/10	(G) Poly(aryl ether) polymers
P–10–0228	08/11/10	07/15/10	(G) Benzoic acid derivative
P–10–0234	08/09/10	07/12/10	(S) 2-cyclopentene-1-acetic acid, 2-ethylbutyl ester
P–10–0239	08/20/10	08/12/10	(S) 1,2,3-benzothiadiazole-7-carboxylic acid
P–10–0258	08/30/10	08/16/10	(G) Sulfonated heteropolycycle
P–10–0259	08/30/10	08/16/10	(G) Sulfonated heteropolycycle
P–10–0285	08/16/10	08/06/10	(S) Benzoic acid, 3-amino-2-mercapto-
P–10–0312	08/18/10	08/05/10	(S) 2,5-furandione, telomer with ethenylbenzene and (1-methylethyl)benzenem imides with polyethylene-polypropylene glycol 2-aminopropyl me ether
P–10–0323	08/23/10	08/06/10	(G) Alkyl methacrylate polymer with branched benzene, alkyl acrylate, hydroxyalkyl methacrylate, methacrylic acid and substituted methacrylate, alkaline metal salt

III. 31 NOTICES OF COMMENCEMENT FROM: 7/30/10 TO 8/31/10—Continued

Case No.	Received Date	Commencement Notice End Date	Chemical
P–10–0345	08/13/10	07/21/10	(G) Hexanoic acid, 6-[[2-[[5-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-heteropolycycle-6-yl]amino]-2,4-disulfophenyl]amino]-2-oxoethyl]amino]-, ammonium sodium salt (1:?:?)
P–10–0346	08/13/10	07/21/10	(G) Copper, phthalic anhydride-2,3-pyridinedicarboxylic acid-urea reaction products complexes, aminosulfonylsulfo[[2-[[4-[(2-sulfoethyl)amino]-6-[(4-sulfophenyl)amino]-monoheterocycle-2-yl]amino]ethyl]amino]sulfonyl derivates, sodium salts
P–10–0351	08/27/10	08/16/10	(G) Modified acrylonitrile, butadiene polymer, hydrogenated
P–10–0352	08/23/10	08/02/10	(G) Benzene, isocyanatoalkyl-, polymer with diisocyanatoalkane, polyalkylene glycol alkyl ether-blocked
P–10–0385	08/30/10	08/13/10	(G) Phosphonic acid, *P,P*-[[(4-substitutedl)amino]methylene]bis-,potassium salt (1:1)

List of Subjects

Environmental Protection, Chemicals, Premanufacturer Notices.

Dated: September 16, 2010.

Chandler Sirmons,

Acting Director, Information Management Division, Office of Pollution Prevention and Toxics.

[FR Doc. 2010–23718 Filed 9–21–10; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[FRL–9203–2]

Clean Water Act Section 303(d): Notice for the Public Review of the Draft Total Maximum Daily Load (TMDL) for the Chesapeake Bay

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of Availability of the Draft TMDL and request for public review and comment on the Draft TMDL.

SUMMARY: This notice announces the availability of EPA's Draft Chesapeake Bay (Bay) TMDL for nutrients and sediment for public review and comment and announces the information regarding public meetings on the Draft TMDL being held within the watershed. EPA is establishing the Draft TMDL for nutrients (nitrogen and phosphorus) and sediment for each of the 92 segments in the tidal portion of the Chesapeake Bay watershed pursuant to Sections 117(g) and 303(d) of the Clean Water Act (CWA). As such this Draft TMDL will contain at minimum 92 segment specific point (wasteload) and non-point (load) allocations for nitrogen, phosphorous and sediment that will assure the attainment and maintenance of all applicable water quality standards for each of the 92 segments. The Bay TMDL is a key part of the clean water commitment in the Federal Strategy developed as part of Executive Order 13508 on Chesapeake Bay Protection and Restoration. EPA intends to work with federal partners, the six watershed states, the District of Columbia, local governments and other parties to put in place a comprehensive, transparent and accountable set of commitments and actions that together ensure that pollution controls needed to restore Bay water quality are implemented by no later than 2025 (Executive Order, 13508).

To provide information to the public regarding the process, approach and implications of the Draft Bay TMDL, EPA will hold a series of informal public meetings on the dates and locations identified below. The goal of these meetings is to assist the public in their understanding of the Draft Bay TMDL and provide an overview of the TMDL process, especially the stakeholder review and comment process. EPA will verbally respond to as many questions as time permits at these public meetings. Formal comments that any stakeholder wishes to make must be written and submitted as described below and will be entered into the public record. By this notice, EPA is soliciting input from the public on the Draft Bay TMDL. EPA will review all written comments submitted during the public comment period and will consider them, as appropriate, in establishing the Final TMDL. Persons wishing to comment on the information contained in the TMDL are invited to do so in writing from September 24, 2010 to November 8, 2010. All comments must be postmarked no later than November 8, 2010. All comments must be written, include the name, address and telephone number of the commenter, and should be as concise and as specific as possible in order for EPA to develop a meaningful response. Electronic submission of comments as described below is encouraged. Additional information on the Draft Bay TMDL and on the public meetings can be found at *http://www.epa.gov/chesapeakebaytmdl*.

DATES: Comments on the Draft TMDL must be submitted in writing to EPA on or before November 8, 2010.

Viewing: The Draft TMDL can be viewed at *http://www.epa.gov/chesapeakebaytmdl*, EPA's Docket Center (instructions below), in person at EPA Region III, 1650 Arch Street, Philadelphia, PA 19103 with proper arrangements made in advance with the Region 3 library (215–814–5254 or *library-reg3@epa.gov*) or at the EPA Chesapeake Bay Program Office at 410 Severn Avenue Suite 112, Annapolis, MD 21403 (Contact Debbie Embleton 410–267–9856 or *Embleton.debbie@epa.gov*).

ADDRESSES: Submit your comments, identified by Docket ID No. EPA–R03–OW–2010–0736, by one of the following methods:

(1) *http://www.regulations.gov*: After entering the docket for this action, click on the Draft Bay TMDL to make a comment. Click the "Submit a Comment" button at the top right of the Web page, then follow the online instructions.

(2) *Mail:* Water Docket, Environmental Protection Agency, Mailcode: 28221T, 1200 Pennsylvania Ave., NW., Washington, DC 20460.

(3) *Hand Delivery:* EPA Docket Center Public Reading Room, EPA Headquarters West, Room 3334, 1301 Constitution Avenue, NW., Washington, DC. Such deliveries are only accepted during the Docket's normal hours of operation (8:30 a.m. to 4:30 p.m.), and special arrangements should be made for deliveries of boxed information by contacting the Docket Center at 202–566–1744.

Instructions: Direct your comments to Docket ID No. EPA–R03–OW–2010–0736. This Notice is not open for public